

perature, elapse time or time since incident, pain, consciousness, fractures, lacerations, burns, trauma, exposure to nerve agent, exposure to biological agents, and exposure to radiological material.

20. A system in accordance with claim 14, wherein the plurality of manikins have at least two different sizes.

21. A system in accordance with claim 14, wherein each pocket is formed by a clear sheet attached to an inflatable manikin; and wherein each insert is disposable in a pocket and the indicia is visible through the clear sheet.

22. A system in accordance with claim 21, wherein the clear sheet is attached directly to the inflatable bladder.

23. A system in accordance with claim 21, wherein the pocket is disposed on a torso of the manikin.

24. A mass casualty disaster training manikin device configured to simulate a victim of a mass casualty disaster scenario, the device comprising:

- a) an inflatable bladder with a human form arrangeable to simulate a victim of a mass casualty disaster;
- b) a clear sheet attached to the inflatable bladder to form a pocket; and
- c) a removable insert, receivable within the pocket, with indicia indicative of predetermined physical or medical conditions associated with the mass casualty disaster disposed on the insert and visible through the clear sheet; and
- d) means, coupled to the inflatable bladder, for maintaining a physical location of the bladder.

25. A device in accordance with claim 24, wherein the means for maintaining further comprises:

- a ballast, attached to the inflatable bladder.

26. A device in accordance with claim 25, wherein the ballast further comprises:

- a ballast compartment, formed with the inflatable bladder; and
- a ballast material, disposed in the compartment, having a weight greater than a weight of the inflatable bladder.

27. A device in accordance with claim 24, wherein the means for maintaining further comprises:

- an aperture, associated with the inflatable bladder; and
- a peg or a line, receivable through the aperture.

28. A device in accordance with claim 24, further comprising:

- a panel, formed on a torso region of the manikin, with the indicia disposed on the panel.

29. A system in accordance with claim 24, wherein the indicia includes text.

30. A device in accordance with claim 29, wherein the text indicia is selected from the group consisting of: age, weight, race, gender, heart rate, blood pressure, body temperature, elapse time or time since incident, pain, consciousness,

fractures, lacerations, burns, trauma, exposure to nerve agent, exposure to biological agents, and exposure to radiological material.

31. A system in accordance with claim 24, wherein the clear sheet is attached directly to the inflatable bladder.

32. A system in accordance with claim 24, wherein the clear sheet is attached to a torso of the manikin.

33. A mass casualty disaster training manikin device configured to simulate a victim of a mass casualty disaster, the device comprising:

- a) an inflatable bladder with a human form arrangeable to simulate a victim of a mass casualty disaster;
- b) a pocket, formed on the inflatable bladder;
- c) an insert, receivable within the pocket;
- d) text indicia, disposed on the insert, indicative of a predetermined physical or medical condition associated with the mass casualty disaster; and
- e) means, coupled to the inflatable bladder, for maintaining a physical location of the bladder.

34. A device in accordance with claim 33, wherein the means for maintaining further comprises:

- a ballast, attached to the inflatable bladder.

35. A device in accordance with claim 34, wherein the ballast further comprises:

- a ballast compartment, formed with the inflatable bladder; and
- a ballast material, disposed in the compartment, having a weight greater than a weight of the inflatable bladder.

36. A device in accordance with claim 33, wherein the means for maintaining further comprises:

- an aperture, extending through the inflatable bladder from one side to another side; and
- a peg or a line, receivable through the aperture.

37. A device in accordance with claim 33, wherein the text indicia is selected from the group consisting of: age, weight, race, gender, heart rate, blood pressure, body temperature, elapse time or time since incident, pain, consciousness, fractures, lacerations, burns, trauma, exposure to nerve agent, exposure to biological agents, and exposure to radiological material.

38. A system in accordance with claim 33, wherein each pocket is formed by a clear sheet attached to the inflatable bladder; and wherein each insert is visible through the clear sheet.

39. A system in accordance with claim 38, wherein the clear sheet is attached directly to the inflatable bladder.

40. A system in accordance with claim 38, wherein the pocket is disposed on a torso of the manikin.

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